

	Type	Ref #	Hits	Search Text	DBs	Time Stamp
1	BRS	S8	2	(cancer or alzheimer or atherosclerosis) and (cox or cyclooxygenase or cyclooxygenase-2 or cox-2 or cox-ll or COX-2 or "COX-2") and inhibitor and pppe and tyrosine and kinase and luciferase and catenin	US-PGPUB; USPAT; USOCR	2006/09/26 21:53
2	BRS	S3	4	(cancer or alzheimer or atherosclerosis) and (cox or cyclooxygenase or cyclooxygenase-2 or cox-2 or cox-ll or COX-2 or "COX-2") and inhibitor and pppe and hpv	US-PGPUB; USPAT; USOCR	2006/09/26 21:51
3	BRS	S6	1	(cancer or alzheimer or atherosclerosis) and (cox or cyclooxygenase or cyclooxygenase-2 or cox-2 or cox-ll or COX-2 or "COX-2") and inhibitor and pppe and tyrosine and kinase and luciferase and pten	US-PGPUB; USPAT; USOCR	2006/09/26 21:53
4	BRS	S2	60	(cancer or alzheimer or atherosclerosis) and (cox or cyclooxygenase or cyclooxygenase-2 or cox-2 or cox-ll or COX-2 or "COX-2") and inhibitor and pppe	US-PGPUB; USPAT; USOCR	2006/09/26 21:50
5	BRS	S9	2	(cancer or alzheimer or atherosclerosis) and (cox or cyclooxygenase or cyclooxygenase-2 or cox-2 or cox-ll or COX-2 or "COX-2") and inhibitor and pppe and tyrosine and kinase and luciferase and "nrf-2"	US-PGPUB; USPAT; USOCR	2006/09/26 21:54
6	BRS	S4	30	(cancer or alzheimer or atherosclerosis) and (cox or cyclooxygenase or cyclooxygenase-2 or cox-2 or cox-ll or COX-2 or "COX-2") and inhibitor and pppe and tyrosine and kinase	US-PGPUB; USPAT; USOCR	2006/09/26 21:52
7	BRS	S7	1	(cancer or alzheimer or atherosclerosis) and (cox or cyclooxygenase or cyclooxygenase-2 or cox-2 or cox-ll or COX-2 or "COX-2") and inhibitor and pppe and tyrosine and kinase and luciferase and hpv16	US-PGPUB; USPAT; USOCR	2006/09/26 21:53

	Type	Ref #	Hits	Search Text	DBs	Time Stamp
8	BRS	S5	14	(cancer or alzheimer or atherosclerosis) and (cox or cyclooxygenase or cyclooxygenase-2 or cox-2 or cox-ii or COX-2 or "COX-2") and inhibitor and pppe and tyrosine and kinase and luciferase	US-PGPUB; USPAT; USOCR	2006/09/26 21:53
9	BRS	S1	169094	(cancer or alzheimer or atherosclerosis)	US-PGPUB; USPAT; USOCR	2006/09/26 21:45